

Privacy Policy

Last updated: **September 15, 2025**

Kimberly Taylor ("we", "our", or "us") operates the mobile application **Bass Booster** (the "App"). This Privacy Policy explains how we collect, use, and protect your information when you use our App.

Information We Collect

- **No Personal Data:** The App does not require you to create an account or provide personal information.
- **Device Data:** The App may access certain device features (such as GPS/location services) to measure and display speed and related statistics.
- **Usage Data:** We may collect anonymous usage data (such as frequency of use, app crashes, or performance metrics) for analytics and improvements.

How We Use Information

- To provide the core functionality of the App (speed and performance measurement).
- To improve the performance, reliability, and user experience of the App.
- To analyze general usage trends on an aggregated, non-identifiable basis.

Sharing of Information

- We do not sell, trade, or otherwise transfer your personal information to outside parties.
- Third-party analytics tools (such as Apple or other service providers) may be used to help us understand app performance, but they do not receive personally identifiable information.

Data Retention

- Any collected usage data is stored only as long as necessary to provide and improve the App.
- Location data is processed only on your device to provide speed tracking; it is not stored or transmitted by us.

Children's Privacy

Our App is not directed to children under 13. We do not knowingly collect personal information from children.

Security

We take reasonable measures to protect information, but please note that no method of transmission or storage is 100% secure.

Your Rights

Since the App does not collect personal data, there are generally no personal records to access, update, or delete. If you have any concerns, please contact us.

Contact Us

If you have any questions about this Privacy Policy, please contact us:

Email: cathyrowe@myrasystemscorp.com